

L Number	Hits	Search Text	DB	Time stamp
-	30	(abscisic acid or ABA) near5 (sensitiv\$ or inducib\$)near5 embryo\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/25 15:38
-	19	((abscisic acid or ABA) near5 (sensitiv\$ or inducib\$)near5 embryo\$) and transgenic\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/25 15:40
-	19	((((abscisic acid or ABA) near5 (sensitiv\$ or inducib\$)near5 embryo\$) and transgenic\$) and embryo\$	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/25 15:40
-	11	((((abscisic acid or ABA) near5 (sensitiv\$ or inducib\$)near5 embryo\$) and transgenic\$) and plants	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/25 15:41
-	1	early adj embryo and (((abscisic acid or ABA) near5 (sensitiv\$ or inducib\$)near5 embryo\$) and transgenic\$) and plants)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/25 15:41
-	0	abundant adj embryo and (((abscisic acid or ABA) near5 (sensitiv\$ or inducib\$)near5 embryo\$) and transgenic\$) and plants)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/25 15:41

=> d que l20

L1 ( 34)SEA FILE=AGRICOLA ABB=ON PLU=ON (ABSCISIC ACID OR ABA) (5A) (SENSITIV? OR INDUCIB?) (5A) EMBRYO?  
 L2 ( 67)SEA FILE=CAPLUS ABB=ON PLU=ON (ABSCISIC ACID OR ABA) (5A) (SENSITIV? OR INDUCIB?) (5A) EMBRYO?  
 L3 ( 12)SEA FILE=BIOTECHNO ABB=ON PLU=ON (ABSCISIC ACID OR ABA) (5A) (SENSITIV? OR INDUCIB?) (5A) EMBRYO?  
 L4 ( 113)SEA (ABSCISIC ACID OR ABA) (5A) (SENSITIV? OR INDUCIB?) (5A) EMBRYO?  
 L5 ( 32)SEA FILE=AGRICOLA ABB=ON PLU=ON L1 AND PLANT?  
 L6 ( 62)SEA FILE=CAPLUS ABB=ON PLU=ON L2 AND PLANT?  
 L7 ( 8)SEA FILE=BIOTECHNO ABB=ON PLU=ON L3 AND PLANT?  
 L8 ( 102)SEA L4 AND PLANT?  
 L9 ( 2)SEA FILE=AGRICOLA ABB=ON PLU=ON L5 AND EARLY(5A) EMBRYO  
 L10 ( 5)SEA FILE=CAPLUS ABB=ON PLU=ON L6 AND EARLY(5A) EMBRYO  
 L11 ( 0)SEA FILE=BIOTECHNO ABB=ON PLU=ON L7 AND EARLY(5A) EMBRYO  
 L12 ( 7)SEA L8 AND EARLY(5A) EMBRYO  
 L13 ( 4)SEA FILE=AGRICOLA ABB=ON PLU=ON L5 AND PROMOTER?  
 L14 ( 10)SEA FILE=CAPLUS ABB=ON PLU=ON L6 AND PROMOTER?  
 L15 ( 2)SEA FILE=BIOTECHNO ABB=ON PLU=ON L7 AND PROMOTER?  
 L16 ( 16)SEA L8 AND PROMOTER?  
 L17 6 SEA FILE=AGRICOLA ABB=ON PLU=ON L9 OR L13  
 L18 15 SEA FILE=CAPLUS ABB=ON PLU=ON L10 OR L14  
 L19 2 SEA FILE=BIOTECHNO ABB=ON PLU=ON L11 OR L15  
 L20 23 SEA L12 OR L16

=> d ti so 1-23 l20

- L20 ANSWER 1 OF 23 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.  
 (2004) on STN
- TI Motif X (CACACGTGGG) and motif Y (CACACGTATC) of the DcECP31 **promoter** have different functions in the ABA-response pathway.
- SO Journal of plant physiology, Oct 2002. Vol. 159, No. 10. p. 1159-1161  
 Publisher: Stuttgart ; New York : G. Fischer,  
 CODEN: JPPHEY; ISSN: 0176-1617
- L20 ANSWER 2 OF 23 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.  
 (2004) on STN
- TI Glucose modulates the **abscisic acid-inducible** Rab16A gene in cereal **embryos**.
- SO Plant molecular biology, Feb 2000. Vol. 42 No. 3. p. 451-460  
 Publisher: Dordrecht : Kluwer Academic Publishers.  
 CODEN: PMBIDB; ISSN: 0167-4412
- L20 ANSWER 3 OF 23 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved.  
 (2004) on STN
- TI The cis-regulatory element CCACGTGG is involved in ABA and water-stress responses of the maize gene rab28.
- SO Plant molecular biology : an international journal on molecular biology, biochemistry and genetic engineering, Jan 1993. Vol. 21, No. 2. p. 259-266  
 Publisher: Dordrecht : Kluwer Academic Publishers.  
 ISSN: 0167-4412

- L20 ANSWER 4 OF 23 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN
- TI Regulation of the abscisic acid-responsiveness gene *rab28* in maize viviparous mutants.
- SO M G G : Molecular and general genetics, Dec 1, 1991. Vol. 230, No. 3. p. 394-400  
Publisher: Berlin, W. Ger. : Springer International.  
CODEN: MGGEAE; ISSN: 0026-8925
- L20 ANSWER 5 OF 23 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN
- TI **Sensitivity to abscisic acid** and osmoticum changes during **embryogenesis** of alfalfa (*Medicago sativa*).
- SO Journal of experimental botany, June 1991. Vol. 42, No. 239. p. 821-826  
Publisher: Oxford : Oxford University Press.  
CODEN: JEBOA6; ISSN: 0022-0957
- L20 ANSWER 6 OF 23 AGRICOLA Compiled and distributed by the National Agricultural Library of the Department of Agriculture of the United States of America. It contains copyrighted materials. All rights reserved. (2004) on STN
- TI A maize gene expressed during **embryogenesis** is **abscisic acid-inducible** and highly conserved.
- SO Plant molecular biology : an international journal on fundamental research and genetic engineering, May 1991. Vol. 16, No. 5. p. 919-923  
Publisher: Dordrecht : Kluwer Academic Publishers.  
ISSN: 0167-4412
- L20 ANSWER 7 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN
- TI Motif X (CACACGTGGG) and motif Y (CACACGTATC) of the DcECP31 **promoter** have different functions in the ABA-response pathway
- SO Journal of Plant Physiology (2002), 159(10), 1159-1161  
CODEN: JPPHEY; ISSN: 0176-1617
- L20 ANSWER 8 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN
- TI Isolation of carrot basic leucine zipper transcription factor using yeast one-hybrid screening
- SO Plant Molecular Biology Reporter (2002), 20(3), 301a-301h  
CODEN: PMBRD4; ISSN: 0735-9640
- L20 ANSWER 9 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN
- TI Analysis of cis-regulatory elements in carrot embryo-specific and ABA-responsive gene, DcECP31
- SO Plant Biotechnology (Tokyo) (2001), 18(1), 55-60  
CODEN: PLBIF6; ISSN: 1342-4580
- L20 ANSWER 10 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN
- TI Comparison and characterization of cis-regulatory regions in some embryo-specific and ABA-responsive carrot genes, DcECPs
- SO Plant Biotechnology (Tokyo) (2001), 18(1), 45-54  
CODEN: PLBIF6; ISSN: 1342-4580
- L20 ANSWER 11 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN
- TI Glucose modulates the **abscisic acid-inducible** *Rab16A* gene in cereal **embryos**
- SO Plant Molecular Biology (2000), 42(3), 451-460

CODEN: PMBIDB; ISSN: 0167-4412

- L20 ANSWER 12 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN  
TI Characterization of a gene encoding an abscisic acid-inducible type-2 lipid transfer protein from rice. [Erratum to document cited in CA129:104998]  
SO FEBS Letters (1998), 440(1,2), 249  
CODEN: FEBLAL; ISSN: 0014-5793
- L20 ANSWER 13 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN  
TI Characterization of a gene encoding an abscisic acid-inducible type-2 lipid transfer protein from rice  
SO FEBS Letters (1998), 428(3), 193-199  
CODEN: FEBLAL; ISSN: 0014-5793
- L20 ANSWER 14 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN  
TI Analysis of the 5' upstream region of the carrot Dc3 gene: bipartite structure of the Dc3 **promoter** for **embryo**-specific expression and **ABA-inducible** expression (drought)  
SO (1996) 141 pp. Avail.: UMI, Order No. DA9718315  
From: Diss. Abstr. Int., B 1997, 58(1), 56
- L20 ANSWER 15 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN  
TI The cis-regulatory element CCACGTGG is involved in ABA and water-stress responses of the maize gene rab28  
SO Plant Molecular Biology (1993), 21(2), 259-66  
CODEN: PMBIDB; ISSN: 0167-4412
- L20 ANSWER 16 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN  
TI Regulation of the abscisic acid-responsive gene rab28 in maize viviparous mutants  
SO Molecular and General Genetics (1991), 230(3), 394-400  
CODEN: MGGEAE; ISSN: 0026-8925
- L20 ANSWER 17 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN  
TI A maize gene expressed during **embryogenesis** in **abscisic acid-inducible** and highly conserved  
SO Plant Molecular Biology (1991), 16(5), 919-23  
CODEN: PMBIDB; ISSN: 0167-4412
- L20 ANSWER 18 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN  
TI Sensitivity to abscisic and osmoticum changes during embryogenesis of alfalfa (Medicago sativa)  
SO Journal of Experimental Botany (1991), 42(239), 821-6  
CODEN: JEBOA6; ISSN: 0022-0957
- L20 ANSWER 19 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN  
TI Seed dormancy in Acer: the relationship between seed dormancy, embryo dormancy, and abscisic acid in Acer platanoides L  
SO Journal of Plant Physiology (1989), 135(3), 313-18  
CODEN: JPPHEY; ISSN: 0176-1617
- L20 ANSWER 20 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN  
TI Role of abscisic acid and restricted water uptake during embryogeny in Brassica  
SO UCLA Symposia on Molecular and Cellular Biology, New Series (1987), 44(Mol. Biol. Plant Growth Control), 73-84  
CODEN: USMBD6; ISSN: 0735-9543
- L20 ANSWER 21 OF 23 CAPLUS COPYRIGHT 2004 ACS on STN

TI Seed development and vivipary in Zea mays L  
SO Planta (1987), 171(3), 358-64  
CODEN: PLANAB; ISSN: 0032-0935

L20 ANSWER 22 OF 23 BIOTECHNO COPYRIGHT 2004 Elsevier Science B.V. on STN  
TI Glucose modulates the **abscisic acid-inducible**  
Rab16A gene in cereal **embryos**  
SO Plant Molecular Biology, (2000), 42/3 (451-460), 59 reference(s)  
CODEN: PMBIDB ISSN: 0167-4412

L20 ANSWER 23 OF 23 BIOTECHNO COPYRIGHT 2004 Elsevier Science B.V. on STN  
TI Regulation of the abscisic acid-responsive gene rab28 in maize viviparous  
mutants  
SO Molecular and General Genetics, (1991), 230/3 (394-400)  
CODEN: MGGEAE ISSN: 0026-8925

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